

SESSION INFORMATION

A. TARGET DATA:
Task/Target No. : 92-35-L
Session No. : 01

B. PERSONNEL DATA:
Source No. : 049
Monitor's No. : —
Beacon/Sender No. : —

C. SESSION DATA:
Date Task Received : 10 Apr 92
Session Date : "
Start Time : 0915
Stop Time : 0943
Method used : Solo CRV
Aids/Distractions (PIs) : general principles
Pre-session hunches (AVs) : none
Date Summary Returned : 10 Apr 92

D. EVALUATION DATA:
Viewer's Estimate : —
Evaluator's Estimate :

E. SESSION SUMMARY:

See attached summary

Summary of Information

There is a water/structure/rock interface present. All three are in close enough proximity to physically touch each other. There are huge amounts of energy, power or potential power present. There is both a slow, easy flowing motion as well as a fast, spinning, almost turbulent movement.

There are concepts of sleek, silver, fast, a whining sound and that of directed energy. Other attributes include squares, sectional features, linear aspects and tall/high. There is a dynamic feeling to the site and a "swirling channelling". Large, round spinning objects are associated with this swirling channelling effect. There is an associated directed discharge of energized material.

There is a long, steep incline which has a sweeping effect. Smooth lines occur next to jagged features. Large doors or walls with the ability to be moved into different positions are present. There are expansive features reminiscent of openings also present.

The activity involves a human manipulation of natural raw material into a manmade product. However, the product is not solid; it is more of an energy presence than a solid item. The procedure is not like smelting or manufacturing hard items.

Sometimes great speeds are generated. Portions or features of the site are often dormant for long periods of time. There is a selective use of these features. There is the concept of bending or exceeding something here; like that of a "physical law" or "natural constant".

There are endless mazes of lines in certain locations. A sophistication is involved with the use of this target. The process is reminiscent of what goes on at a hydroelectric facility.

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Approved for Release

2000/08/08: CIA-RDP96-00789R002301520001-8

